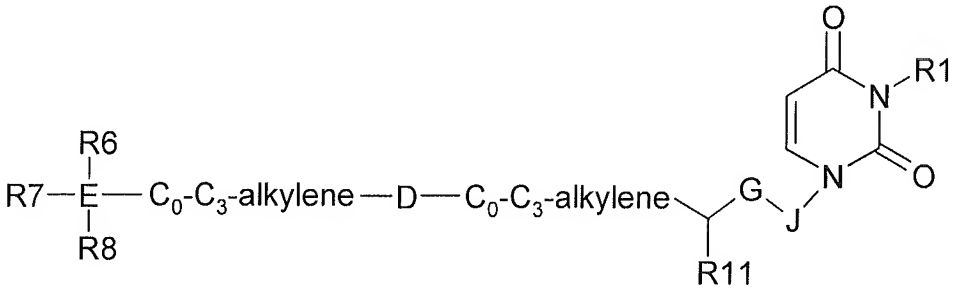
AMENDMENTS TO THE CLAIMS

1. **(Currently Amended)** A method for the treatment ~~or prophylaxis~~ of parasitic infections~~,~~ ~~such as malaria,~~ that cause malaria in man or a zoonose vector comprising the administration of an effective amount of a compound of formula I to a patient in need thereof, or to the vector:



I

where

R^1 is H, C_1-C_5 alkyl, C_2-C_5 alkenyl, C_2-C_5 alkynyl or a 5 or 6 membered, saturated or unsaturated ring containing 0 to 3 heteroatoms selected from N O and S, the alkyl, alkenyl, alkynyl or ring being independently optionally substituted with R^4;

D is -NHCO-, -CONH-, -O-, -C(=O)-, -CH=CH, -C≡C-, -NR^5-;

R^4 is hydrogen, halo, cyano, amino, nitro, carboxy, carbamoyl, hydroxy, oxo, C_1-C_5 alkyl, C_1-C_5 haloalkyl, C_1-C_5 alkyloxy, C_1-C_5 alkanoyl, C_1-C_5 alkanoyloxy, C_1-C_5 alkylthio, -$N(C_0$-C_3-alkyl$)_2$, hydroxymethyl, aminomethyl, carboxymethyl; -$SO_2N(C_0$-C_3-alkyl), -SO_2C_1-C_5-alkyl;

R^5 is H, C_1-C_4 alkyl, C_1-C_4 alkanoyl;

E is Si or C;

R^6, R^7 and R^8 are independently selected from C_1-C_8 alkyl, C_2-C_8 alkenyl, C_2-C_8 alkynyl or a stable monocyclic, bicyclic or tricyclic ring system which is saturated or unsaturated in which each ring has 0 to 3 heteroatoms selected from N, O and S,

R^6, R^7 and R^8 are independently optionally substituted with R^4;

G is -O-, -S-, -CHR^{10}-, -C(=O)-;

J is -CH_2-, or when G is CHR^{10} may also be -O- or -NH-;

R^{10} is H, F, $-CH_3$, $-CH_2NH_2$, $-CH_2OH$, -OH; or a pharmaceutically acceptable ether, ester or amide ~~or ester thereof~~created through reaction of the preceding hydroxyl and/or amino group;
R^{11} is H, F, $-CH_3$, $-CH_2NH_2$, $-CH_2OH$, $CH(OH)CH_3$, $CH(NH_2)CH_3$; or a pharmaceutically acceptable ether, ester or amide ~~or ester thereof~~created through reaction of the preceding hydroxyl and/or amino group; or
R^{10} and R^{11} together define an olefinic bond, or together form a $-CH_2-$group, thereby defining a *cis* or *trans* cyclopropyl group;
and pharmaceutically acceptable salts thereof.

2. (**Previously Presented**) The method according to claim 1, wherein G is -O- or $-CH_2-$.

3. (**Previously Presented**) The method according to claim 1 wherein R^{10} and R^{11} define an olefinic bond or a cyclopropyl group.

4. **(Previously Presented)** The method according to claim 1, wherein R^{11} is H; CH_2OH or a pharmaceutically acceptable ether or ester thereof; or CH_2NH_2 or a pharmaceutically acceptable amide thereof.

5. **(Previously Presented)** The method according to claim 1, wherein R^1 is H.

6. **(Previously Presented)** The method according to claim 1, wherein D is -O- or -NH-.

7. **(Previously Presented)** The method according to claim 6, wherein C_0-C_3-alkylene-D-C_0-C_3-alkylene is oxymethylene, oxyethylene or oxypropylene.

8. **(Previously Presented)** The method according to claim 6, wherein C_0-C_3-alkylene-D-C_0-C_3-alkylene is aminomethylene, aminoethylene or aminopropylene.

9. **(Previously Presented)** The method according to claim 1,wherein at least two of R^6, R^7 and R^8 are aryl.

10. **(Previously Presented)** The method according to claim 1, wherein R^6 is optionally substituted phenyl.

11. **(Previously Presented)** The method according to claim 10 wherein R^8 is optionally substituted phenyl or pyridyl.

12. **(Previously Presented)** The method according to claim 1 wherein E is C.

13. **(Previously Presented)** The method according to any preceding claim, wherein the zoonose vector is a parasite and a Plasmodium species.

14. – 26. (**Canceled**)